

FIG. 1

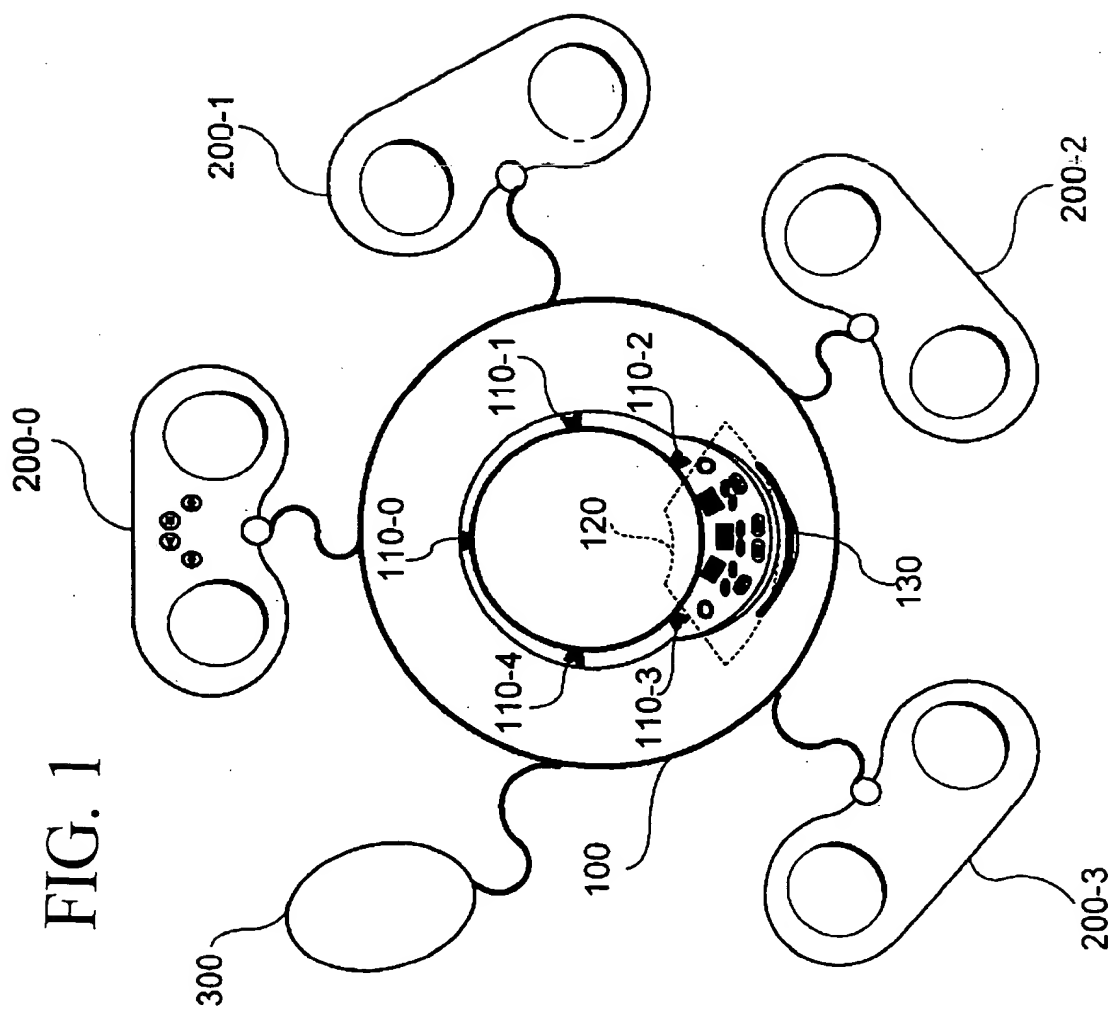


FIG. 2 is a perspective view of a control panel 100 of a musical instrument, such as a keyboard instrument, in accordance with the present invention. The control panel 100 includes a display 110-2 and a control area 110-3. The display 110-2 displays a graphical user interface (GUI) 120. The GUI 120 includes a plurality of icons 130, such as a power icon, a volume icon, a tempo icon, and a pitch bend icon. The control area 110-3 includes a plurality of buttons 140, such as a power button, a volume button, a tempo button, and a pitch bend button. The control panel 100 is shown in a perspective view, with the display 110-2 and the control area 110-3 being the primary features.

FIG. 2

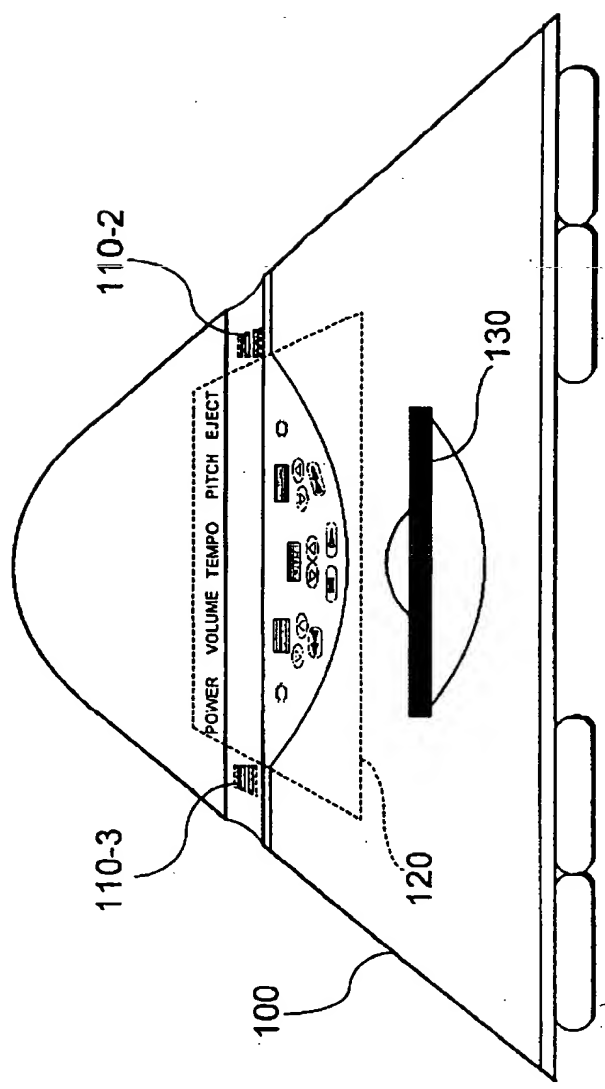


FIG. 3

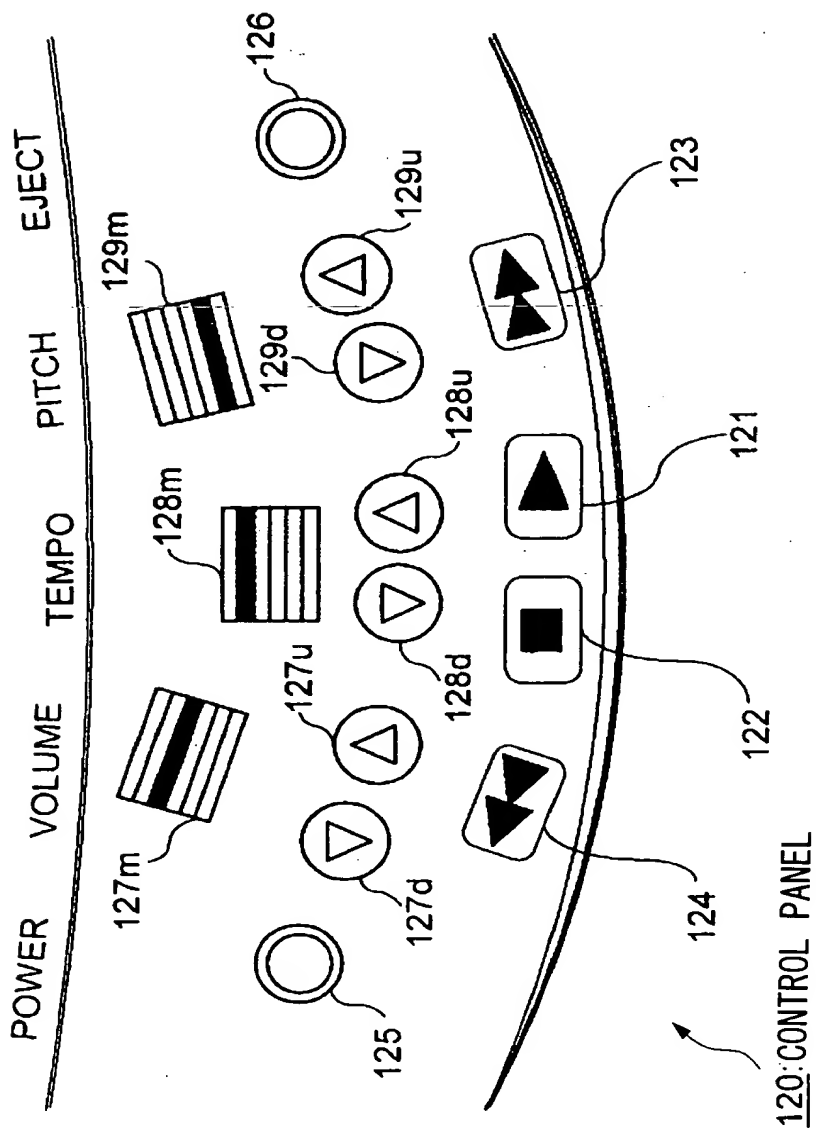


FIG. 4

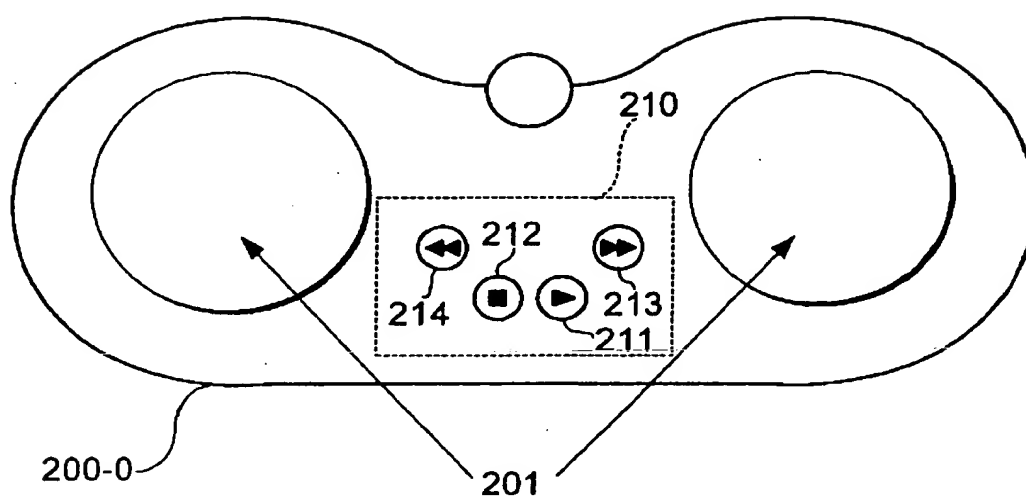


FIG. 5

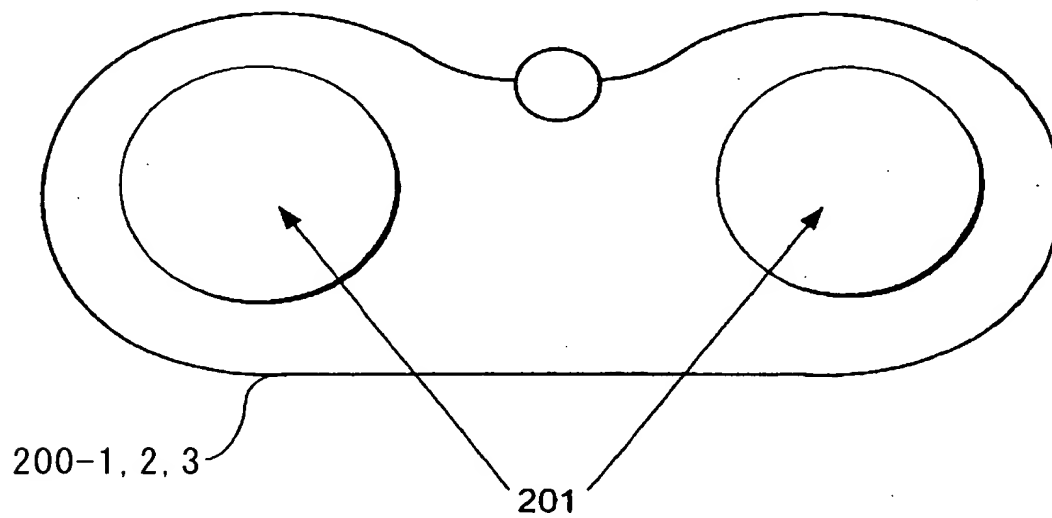


FIG. 6

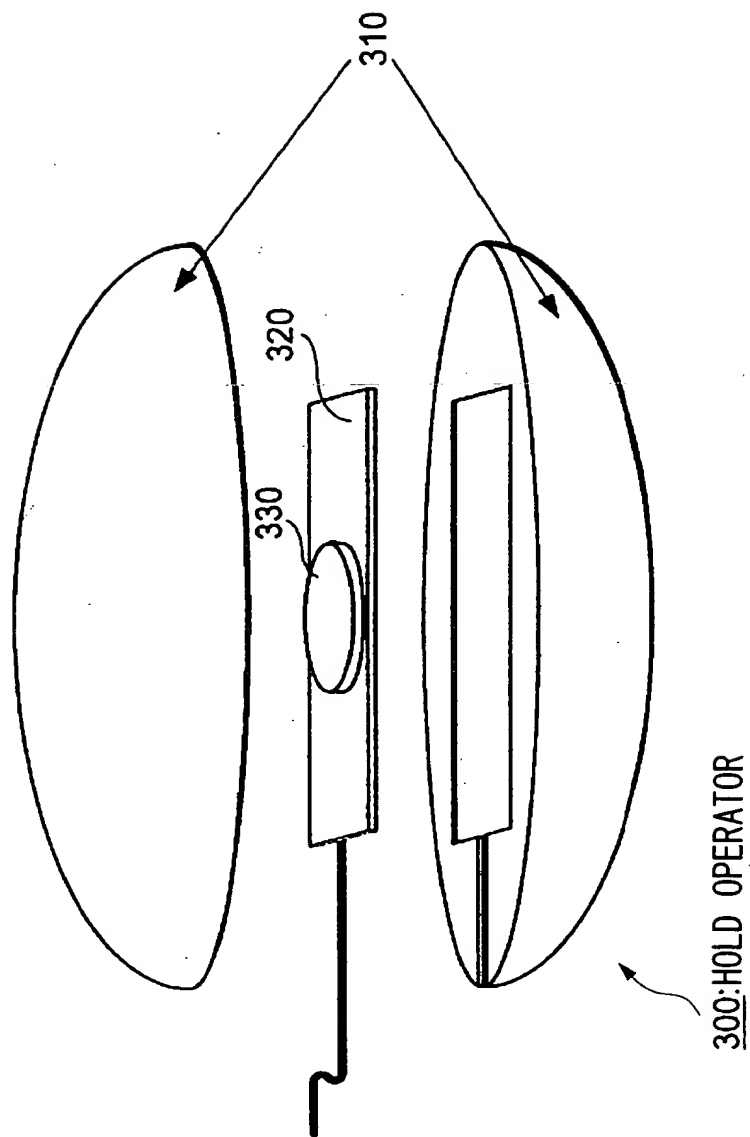


FIG. 7

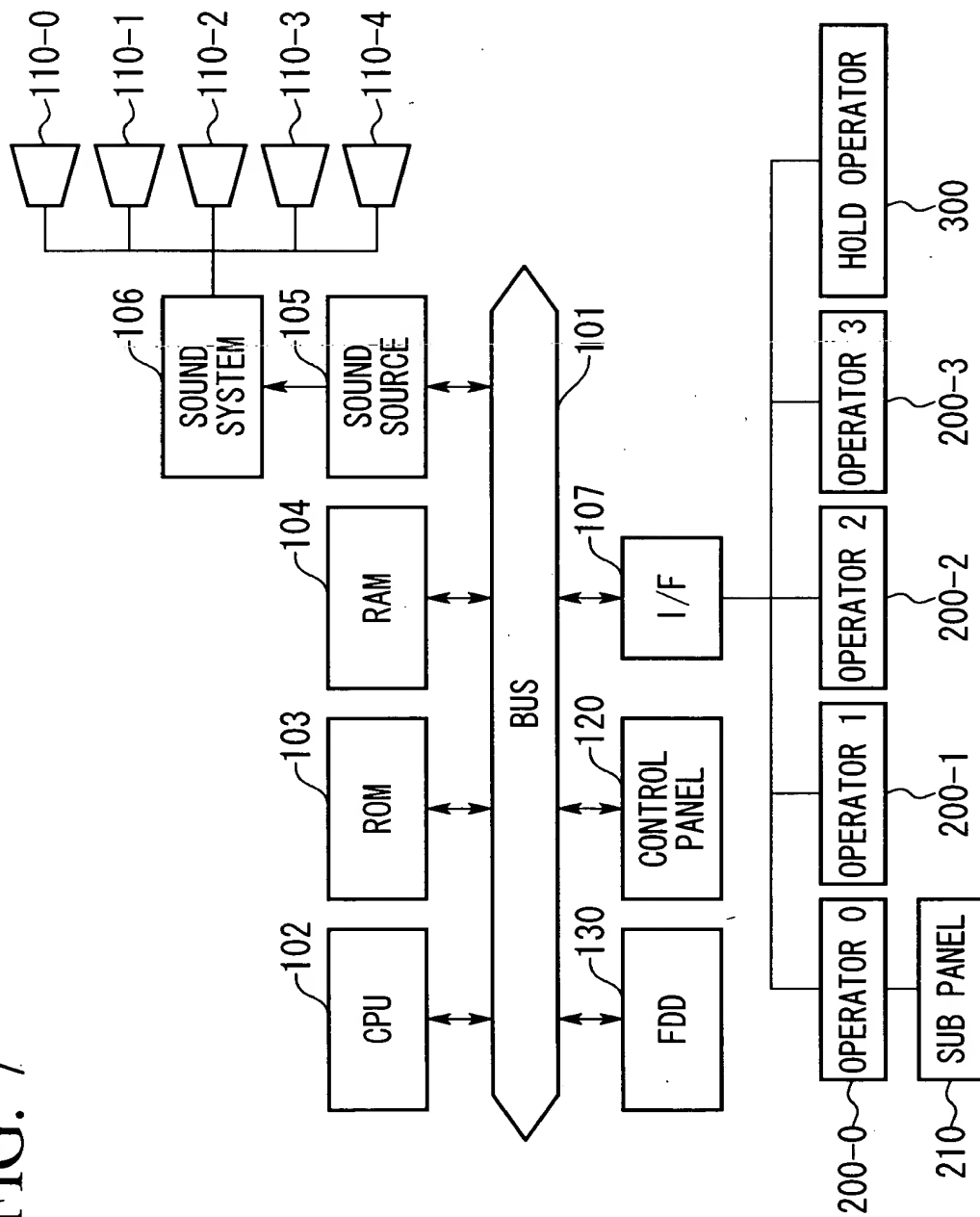


FIG. 8

FD

PERFORMANCE DAT
TONE COLOR ASSIGNMENT TABLE
TONE COLOR DATA

ROM 103

FIG. 9

PROGRAM
DATA, CONSTANTS, ETC

FIG. 10

RAM 104

WORKING AREA
PERFORMANCE DATA
TONE COLOR DATA

FIG. 11

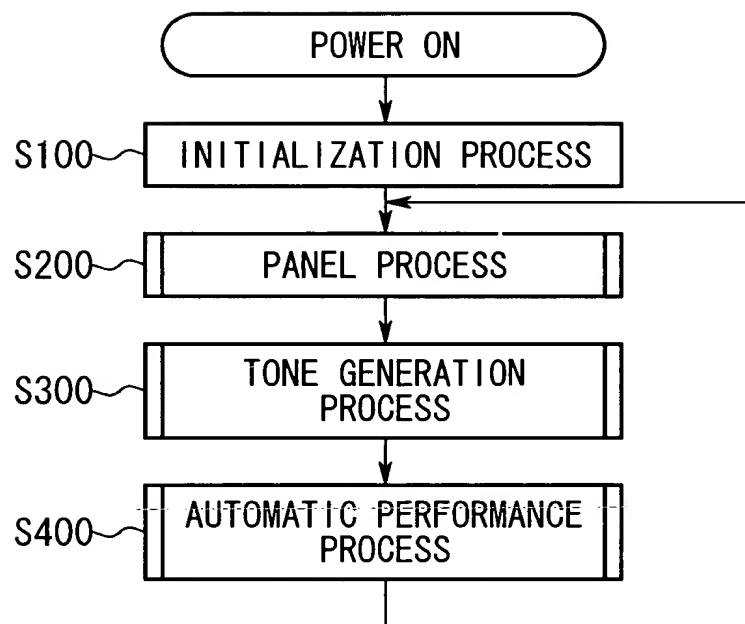


FIG. 12

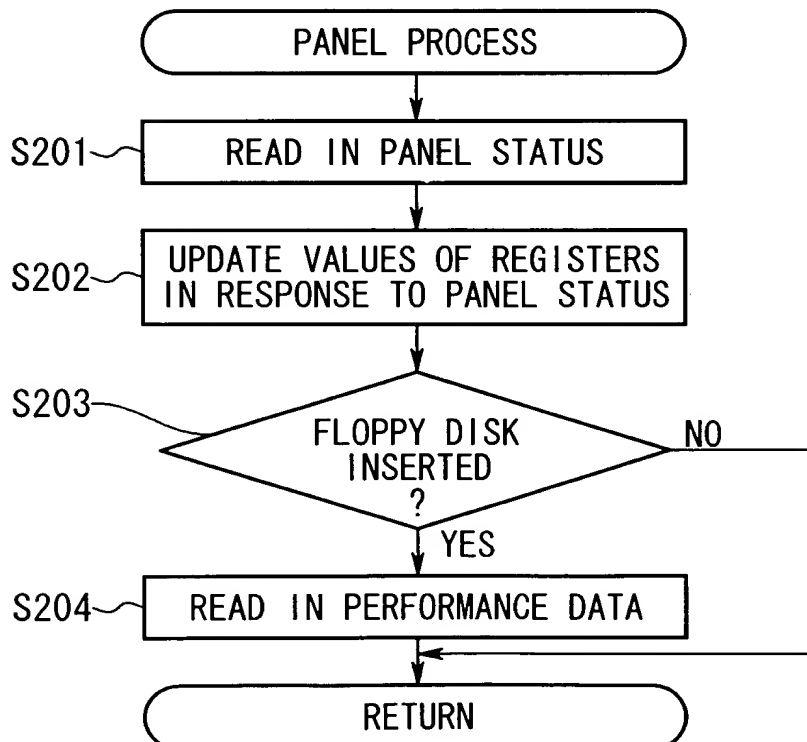


FIG. 13

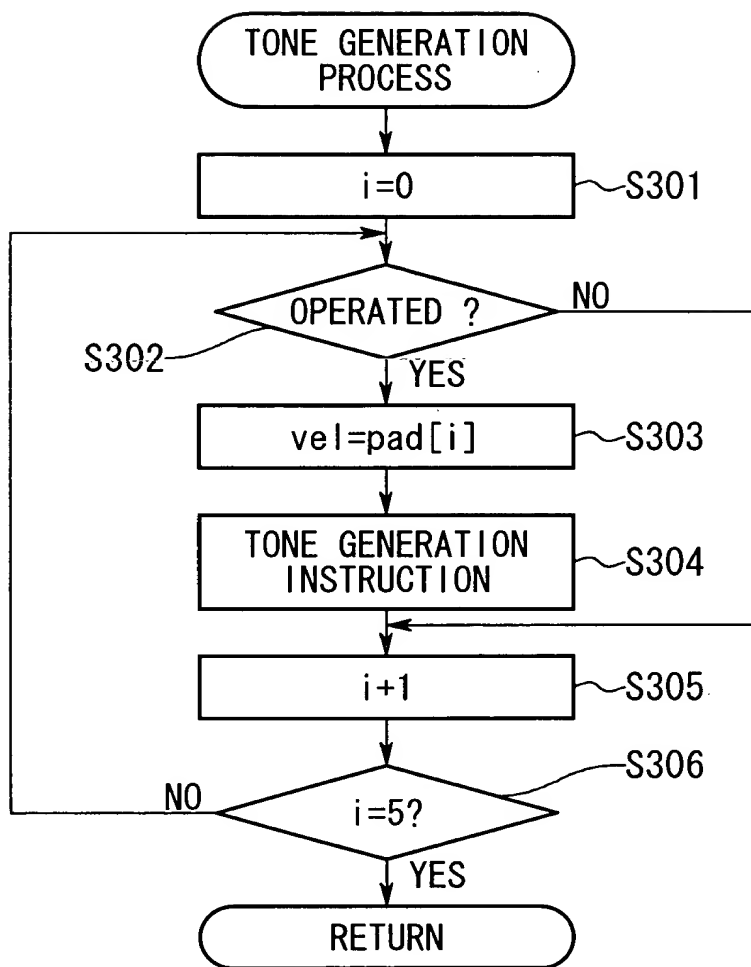


FIG. 14

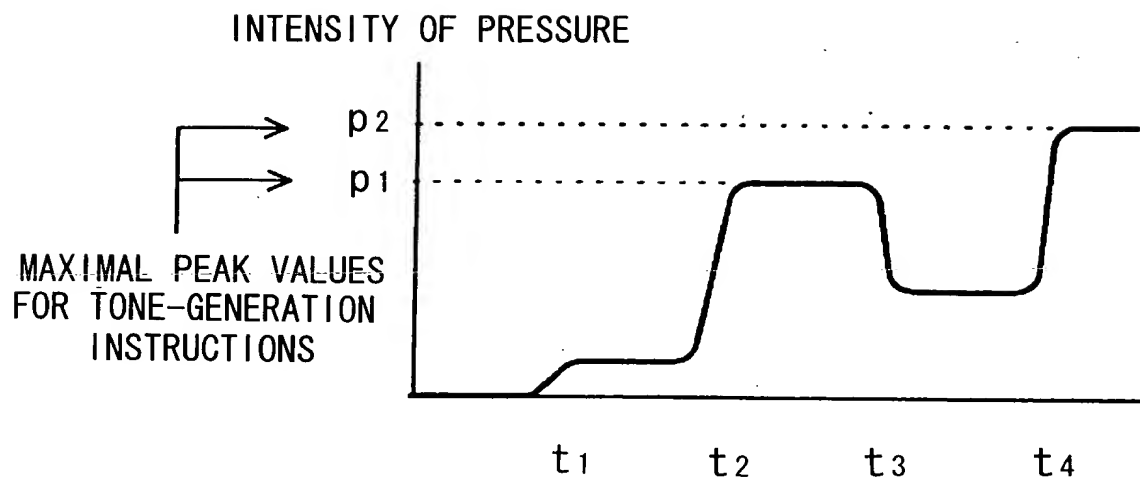


FIG. 15

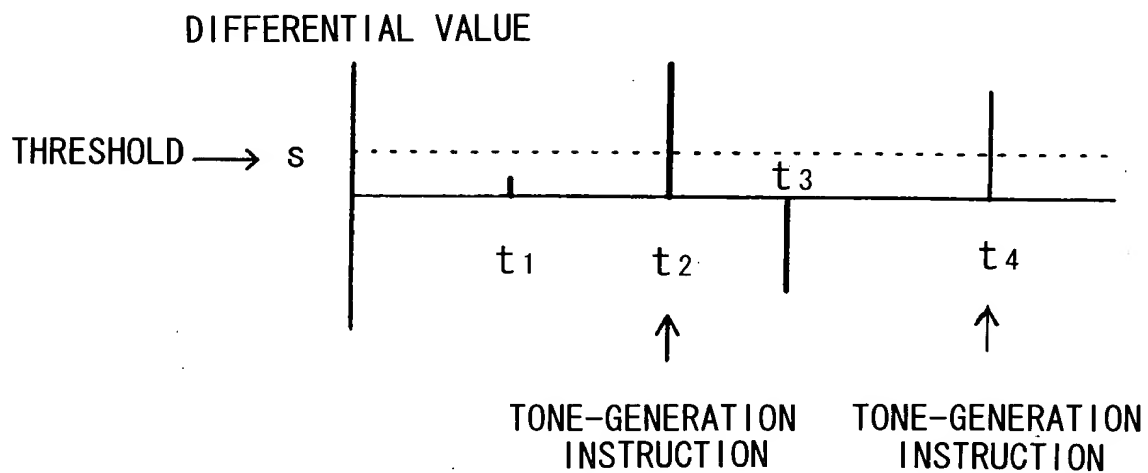


FIG. 16

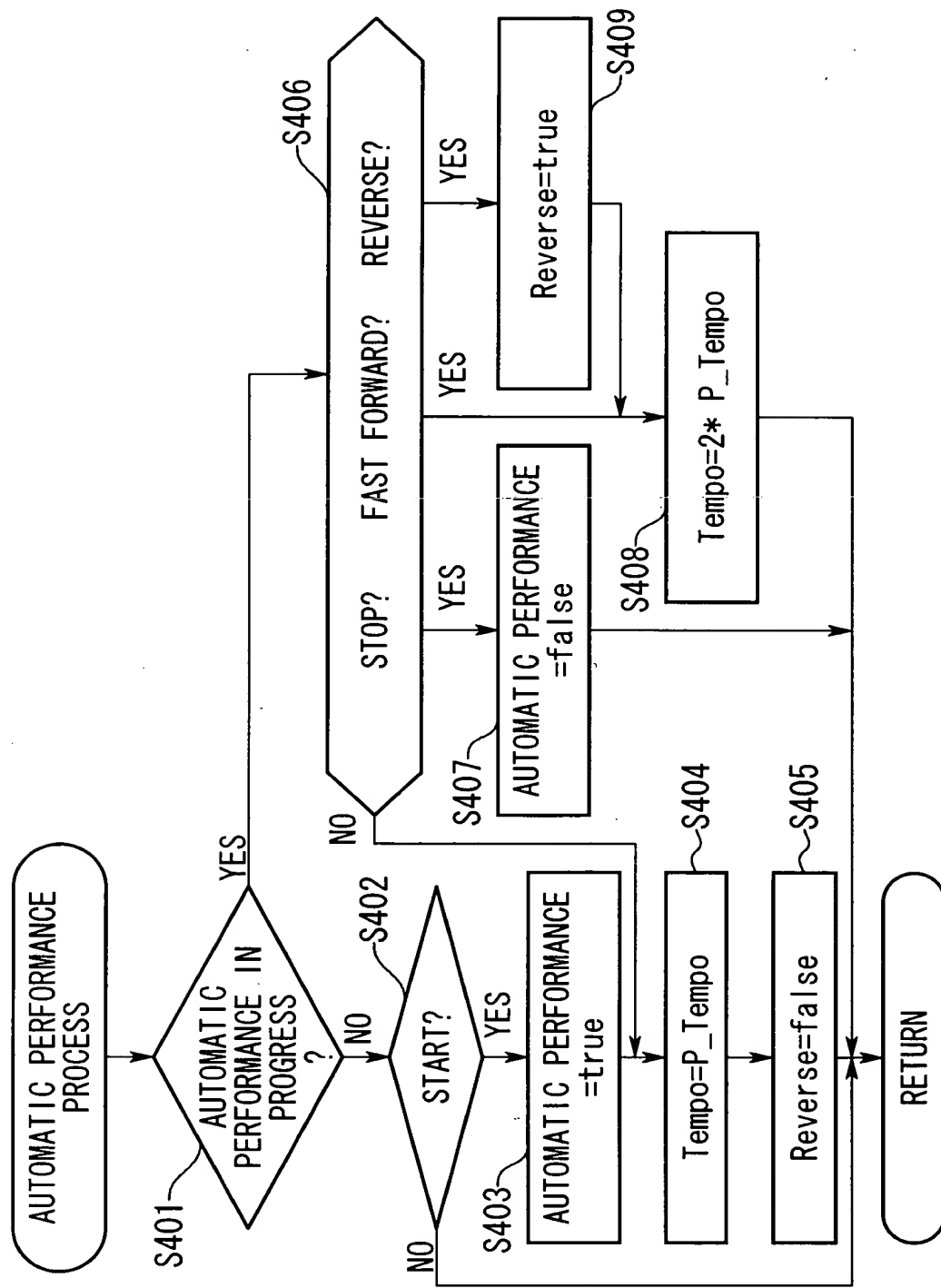


FIG. 17

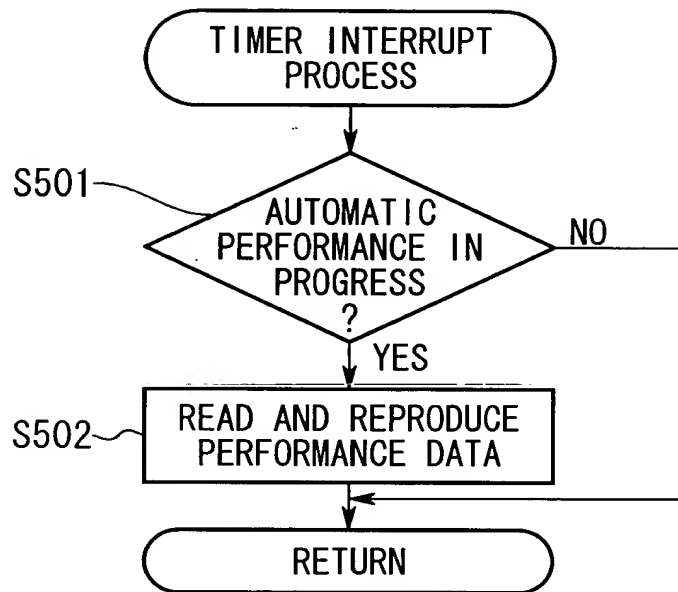


FIG. 18

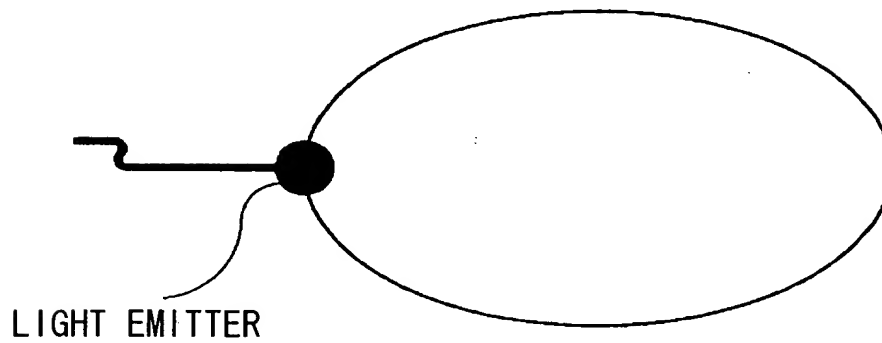


FIG. 19

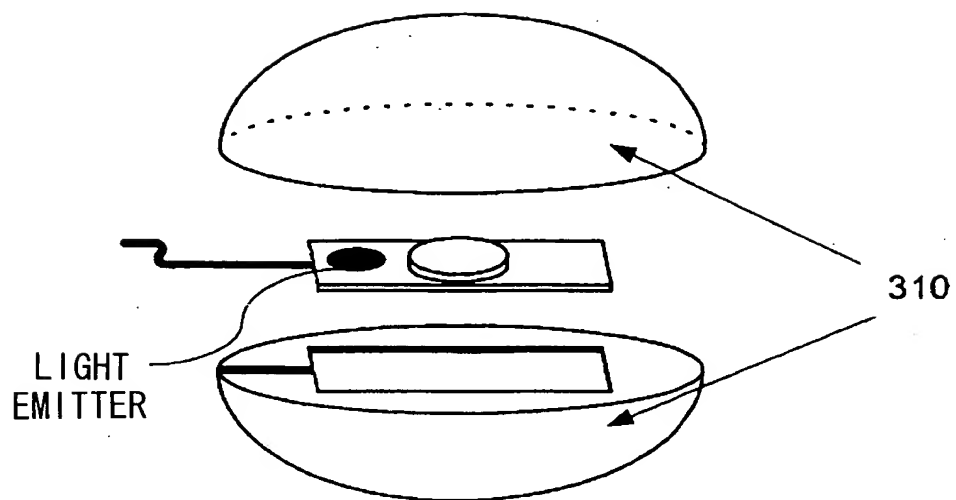


FIG. 20

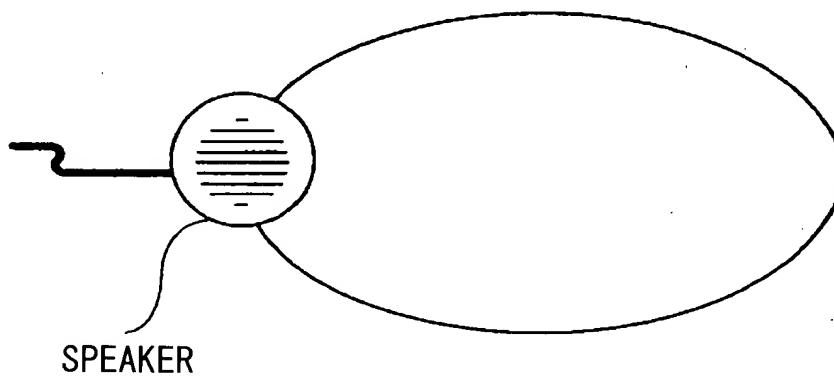


FIG. 21

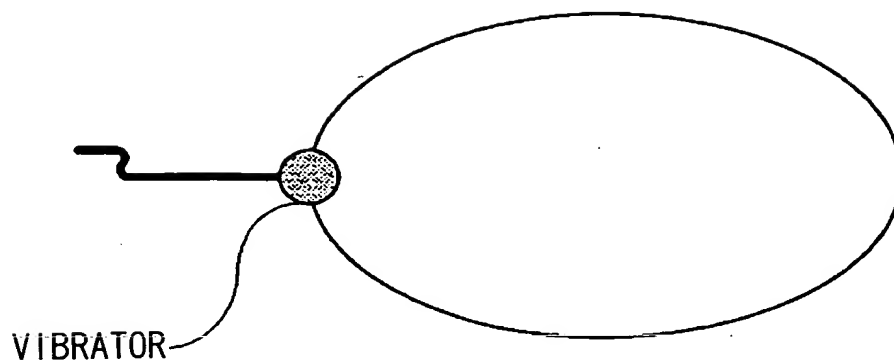


FIG. 22

